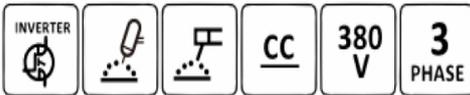


TIG-500 ACDC

Perfect upgrade of aluminum welding process
 Square wave, sine wave and triangle wave
 Hot striking function
 Pulse AC and synergic pulse AC



Specifications

Model	GW TIG-500 ACDC
Power voltage	AC 380V ± 10%
Frequency	50/60HZ
Rated input current	34A
Output adjusting current range	10A - 500A
Rated duty cycle	60%
Protection degree	IP21S
Insulating class	H
Weight (Kg)	70
Dimensions	640 x 325 x 890

Come with accessories

3 Meters Earth Clamp with standard cable
 8 Meters WP26-25 Tig Torch Complete with accessories & Sleeve
 Argon Regulator with flowmeter



Optional accessories

300 Ampere Orange Welding Cable (100% Copper)



Product Features:

- ◆ All-digital control system has accurate control on welding process.
- ◆ With rich functions and all the welding parameters accurately adjustable, it can realize high quality welding.
- ◆ It has all the features required for AC TIG welding.
- ◆ In AC aluminum welding, it has excellent arc striking performance, stable arc and pretty weld formation.

Weldable Material and Applications:

- ◆ Widely applied in the welding of aluminum alloy, stainless steel, carbon steel, copper, titanium and other material.
- ◆ Widely applied in the industries such as aerospace, engine, petrochemical, heat exchanger, bicycle, aluminum furniture, and other industries.

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